

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	26	(47/58.1FV).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/04/10 14:38
L2	126	("504"/\$).ccls. and (abscisic near1 acid)	USPAT	OR	ON	2007/04/10 14:54
L3	7	("504"/\$).ccls. and (abscisic near1 acid).ab.	USPAT	OR	ON	2007/04/10 14:46
L4	286	(504/320).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/04/10 14:46
L5	1	("504"/\$).ccls. and (abscisic near1 acid)	USOCR	OR	ON	2007/04/10 14:54
L6	1293	(47/58.1R).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/04/10 14:55
S1	2	((("6564808") or ("6755200")).PN.	US-PGPUB; USPAT	OR	OFF	2007/04/03 16:04
S2	2166	(abscisic near1 acid)	US-PGPUB; USPAT	OR	ON	2007/04/03 16:05
S3	1704	(abscisic near1 acid) and (tobacco or nicotiana)	US-PGPUB; USPAT	OR	ON	2007/04/03 16:05
S4	20	((abscisic near1 acid) same (spray or sprayed or spraying)) and (tobacco or nicotiana)	US-PGPUB; USPAT	OR	ON	2007/04/03 16:09
S5	0	((abscisic near1 acid) same (spray or sprayed or spraying)) and (tobacco or nicotiana)	USOCR	OR	ON	2007/04/03 16:10
S6	0	((abscisic near1 acid) same (spray or sprayed or spraying)) and (tobacco or nicotiana)	EPO; JPO; DERWENT	OR	ON	2007/04/03 16:59
S7	5	("47"/\$ or "435"/\$ or "800"/\$ or "71"/\$ or "504"/\$).ccls. and ((abscisic near1 acid) or ABA) with (spray or sprayed or spraying) with (tobacco or nicotiana))	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/10 14:42
S8	0	(((abscisic near1 acid) or ABA) with (spray or sprayed or spraying) with (tobacco or nicotiana))	EPO; JPO; DERWENT	OR	ON	2007/04/03 17:07
S9	8	("47"/\$ or "435"/\$ or "800"/\$ or "71"/\$ or "504"/\$).ccls. and ((abscisic near1 acid) or ABA) same (spray or sprayed or spraying) same (tobacco or nicotiana))	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/03 17:09
S10	665	("47"/\$ or "435"/\$ or "800"/\$ or "71"/\$ or "504"/\$).ccls. and ((abscisic near1 acid) or ABA) and (spray or sprayed or spraying) and (tobacco or otiana))	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/03 17:33

EAST Search History

S11	0	(((abscisic near1 acid) or ABA) and (spray or sprayed or spraying) and (tobacco or nicotiana))	EPO; JPO; DERWENT	OR	ON	2007/04/03 17:33
S12	357	("47"/\$ or "435"/\$ or "800"/\$ or "71"/\$ or "504"/\$).ccls. and ((abscisic near1 acid) or ABA) and (spray or sprayed or spraying) and (nicotiana))	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/03 17:33
S13	11	(US-20030084485-\$ or US-20050034365-\$ or US-20030074692-\$ or US-20040259732-\$ or US-20030027722-\$ or US-20020199219-\$).did. or (US-7038111-\$ or US-6756526-\$ or US-7199285-\$ or US-6114284-\$ or US-5851953-\$).did.	US-PGPUB; USPAT	OR	ON	2007/04/03 17:44

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Search Report**Database Name Database Number**

AGRICOLA 79-PRES	10
AGRIS INTL	203
BP 1926-PRES	5
CAB ABS 72-PRES	50
FED RESRCH IN PROG	266
JICST-EPLUS	94
PASCAL	144
NTIS	6
BIOL & AGRIC INDEX	143

Set Description

S1	((tobacco OR nicotiana) AND regulator AND (topping OR topped))
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- ☐ **1 Impiego del fitoregolatore Ethrel (acido 2-cloroetilfosfonico-Cepa) per favorire la maturazione delle foglie ed abbreviare la cura. Risultati di un biennio di prove su tabacco di tipo Nostrano del Brenta, cimato e curato ad aria; Use of the plant regulator Ethrel (2-chloroethyl-phosphonicacid Cepa) in order to improve leaf ripening and curing; results of a two years tests with Nostrano Brenta type of tobacco, topped and cured in the air - 1972 - AGRICOLA**
- ☐ **2 Characterization of cDNAs differentially expressed in roots of tobacco (Nicotiana tabacum cv Burley 21) during the early stages of alkaloid biosynthesis - 2000 - BIOSIS Previews®**
- ☐ **3 Effect of leaf maleic hydrazide concentration on yield and dry matter partitioning in burley tobacco (Nicotiana tabacum L.) - 1994 - BIOSIS Previews®**
- ☐ **4 MARYLAND USA TOBACCO YIELD AND QUALITY AS AFFECTED BY GROWTH STAGE AT TOPPING AND FLUMETRALIN APPLICATION - 1987 - BIOSIS Previews®**
- ☐ **5 APPLICATION OF FLUMETRALIN FOR AXILLARY BUD INHIBITION IN FLUE-CURED TOBACCO - 1986 - BIOSIS Previews®**
- ☐ **6 IN-VITRO NITRATE REDUCTASE ACTIVITY OF MALEIC HYDRAZIDE TREATED TOBACCO NICOTIANA-TABACUM CULTIVAR KY-14 SEEDLINGS - 1986 - BIOSIS Previews®**
- ☐ **7 EFFECT OF SUCKER CONTROL ON THE VOLATILE COMPOUNDS IN FLUE-CURED TOBACCO NICOTIANA-TABACUM CULTIVAR MCNAIR-944 - 1986 -**

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- ☐ 8 NITRATE UPTAKE AND ASSIMILATION IN MALEIC HYDRAZIDE TREATED TOBACCO NICOTIANA-TABACUM CULTIVAR KY-14 - 1986 - BIOSIS Previews®
- ☐ 9 AGRONOMIC CHEMICAL PHYSICAL AND VISUAL CHARACTERISTICS OF HAND SUCKERED VS. MALEIC HYDRAZIDE TREATED FLUE CURED AND BURLEY TOBACCOS NICOTIANA-TABACUM - 1984 - BIOSIS Previews®
- ☐ 10 EFFECT OF ETHREL ON RIPENING CURING AND PHYSICOCHEMICAL CHARACTERISTICS OF FLUE CURED TOBACCO NICOTIANA-TABACUM - 1979 - BIOSIS Previews®
- ☐ 11 Preliminary investigations on the use of 2.4-D as development-regulator after topping - Indagini preliminari sull'uso del 2-4-D come regolatore dello sviluppo dopo la cimatura del tabacco - 1950 - BIOSIS Previews®
- ☐ 12 Effect of gibberellic acid on stalk growth of maleic hydrazide-treated flue-cured tobacco plants. - Proceedings of the Plant Growth Regulator Society of America. Thirteenth annual meeting, St Petersburg Beach, Florida, August 1986. - 1986 - CAB ABSTRACTS
- ☐ 13 Chemical topping and auxiliary bud control in non-flowering tobacco. - Proceedings of the Plant Growth Regulator Society of America. Thirteenth annual meeting, St. Petersburg Beach, Florida, August 1986. - 1986 - CAB ABSTRACTS
- ☐ 14 Tobacco sucker control studies with Prime+ in Florida. - Proceedings of the Plant Growth Regulator Society of America, Eleventh Annual Meeting, 1984 - 1984 - CAB ABSTRACTS
- ☐ 15 Effects of leaf numbers and sucker control and topping methods on flue-cured tobacco production. - 1972 - CAB ABSTRACTS
- ☐ 16 False broomrape: a physiological disorder caused by growth-regulator imbalance. - 1972 - CAB ABSTRACTS

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